

OEA 121  
503 USE PREVIOUS  
EDITIONS

CLASSIFIED MESSAGE

AFG. 1-35

DATE

2257Z 3 NOV 65

SECRET

ROUTING	
1	9
2	10
3	11
4	12
5	13
6	14
7	15
8	16

TO 8 MULTI ADEE OPCEN (INFO)  
FROM 8 SSO ACSI DA  
ACTION: *NPIC*  
INFO 8

TOR 0339Z 4 NOV 65

TCO/CIA  
TCO/CIA  
TCO/DDI  
TCO/DDP  
TCO/OEL  
TCO/OSI  
TCO/DDS&T  
TCO/OSA  
CS/OSA

PRIORITY

IN 69359

TO SECRET

25X1

WDC 9530 PROJECT

FROM SPECIAL ACTIVITIES DIVISION (SPAD), STRATEGIC  
RECONNAISSANCE DIVISION, OACSI/DA.

DIRNSA PASS TO ACSI LIAISON OFFICER

SSO REDSTONE PASS TO DMI

SSO ACSI PASS TO S&amp;T DIV

OPCEN PASS TO NPIC

1. ANALYSIS OF MISSION C475C, 26 AUGUST 1965,

25X1

REVEALS A FOUR-POSITION PROBABLE COASTAL DEFENSE/CRUISE  
MISSILE FACILITY UNDER CONSTRUCTION ON THE SOUTHERN PORTION  
OF NAN-CHIU SHAN (KIA SHAN TAO) ISLAND, CHINA, AT 29-25-09N  
122-11-24E. NAN CHIU SHAN IS PART OF THE KUESHAN ISLAND  
GROUP.

2. THE FACILITY CONSISTS OF TWO POSITIONS IN THE LATE  
STAGE OF CONSTRUCTION WITH TWO SUSPECT LAUNCHERS ORIENTED  
GENERALLY SOUTHEAST, AND TWO ADJACENT POSITIONS IN THE  
EARLY STAGE OF CONSTRUCTION, ORIENTED GENERALLY ESE.

EDD  
RS  
RP  
KB  
WC  
DB  
NM  
PA

SECRET

GROUP 1  
EXCLUDED FROM AUTOM.  
DOWNGRADING  
AND DECLASSIFICATION

25X1

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PAGE TWO

SECRET [REDACTED]

IN 69359

25X1

QUALITY OF PHOTOGRAPHY PRECLUDES CONFIRMATION OF POSSIBLE TUNNEL ENTRANCES. A RADAR POSITION IS LOCATED DIRECTLY BEHIND THE POSITION ON TOP OF A HILL. A PROBABLE ELECTRONICS FACILITY IS LOCATED APPROXIMATELY 400 YARDS NORTH OF THE LAUNCH AREA.

3. THE MAJORITY OF THE CONSTRUCTION WORK WAS COMPLETED BETWEEN APRIL, 1965, AND AUGUST, 1965. [REDACTED]

25X1

[REDACTED] REVEALED ONLY ROAD CONSTRUCTION TO THE RADAR

25X1

SITE AND SCARRING AROUND THE BUILDINGS IN THE RADAR SITE

AREA. [REDACTED] REVEALED THE

25X1

PROBABLE ELECTRONICS SITE TO THE NORTH IN THE EARLY STAGES OF CONSTRUCTION AND PLACEMENT OF THE RADAR ABOVE THE LAUNCH POSITIONS. FAINT SCARRING WAS VISIBLE AT THE LAUNCH POSITIONS. ON MISSION C475C, THERE IS EVIDENCE THAT A LARGE AMOUNT OF EARTH HAS BEEN MOVED TO PROVIDE FLAT AREAS FOR THE FOUR LAUNCH POSITIONS. THE ROAD HAS BEEN WIDENED TO THE RADAR SITE.

4. THIS FOUR-POSITION LAUNCH SITE HAS THE FOLLOWING SIMILARITIES TO THE YULIN COASTAL DEFENSE/CRUISE MISSILE SITE UNDER CONSTRUCTION: (A) BOTH SITES ARE LOCATED BELOW A RADAR SITE; (B) EARTH HAS BEEN REMOVED FROM BOTH AREAS TO PROVIDE FLAT LAUNCH POSITIONS, AND (3) UNDERGROUND ENTRANCES ARE POSSIBLE AT BOTH SITES.

5. THE RATE OF CONSTRUCTION DURING THE FOUR-MONTH PERIOD FROM APRIL TO AUGUST INDICATES A HIGH PRIORITY FOR COMPLETION OF THIS FACILITY.

25X1

6. PHOTO REFERENCES: [REDACTED] MISSION C475C, [REDACTED]

25X1

[REDACTED] MISSION C245C, [REDACTED]

25X1

[REDACTED] MISSION C174C, [REDACTED]

25X1

END OF MESSAGE

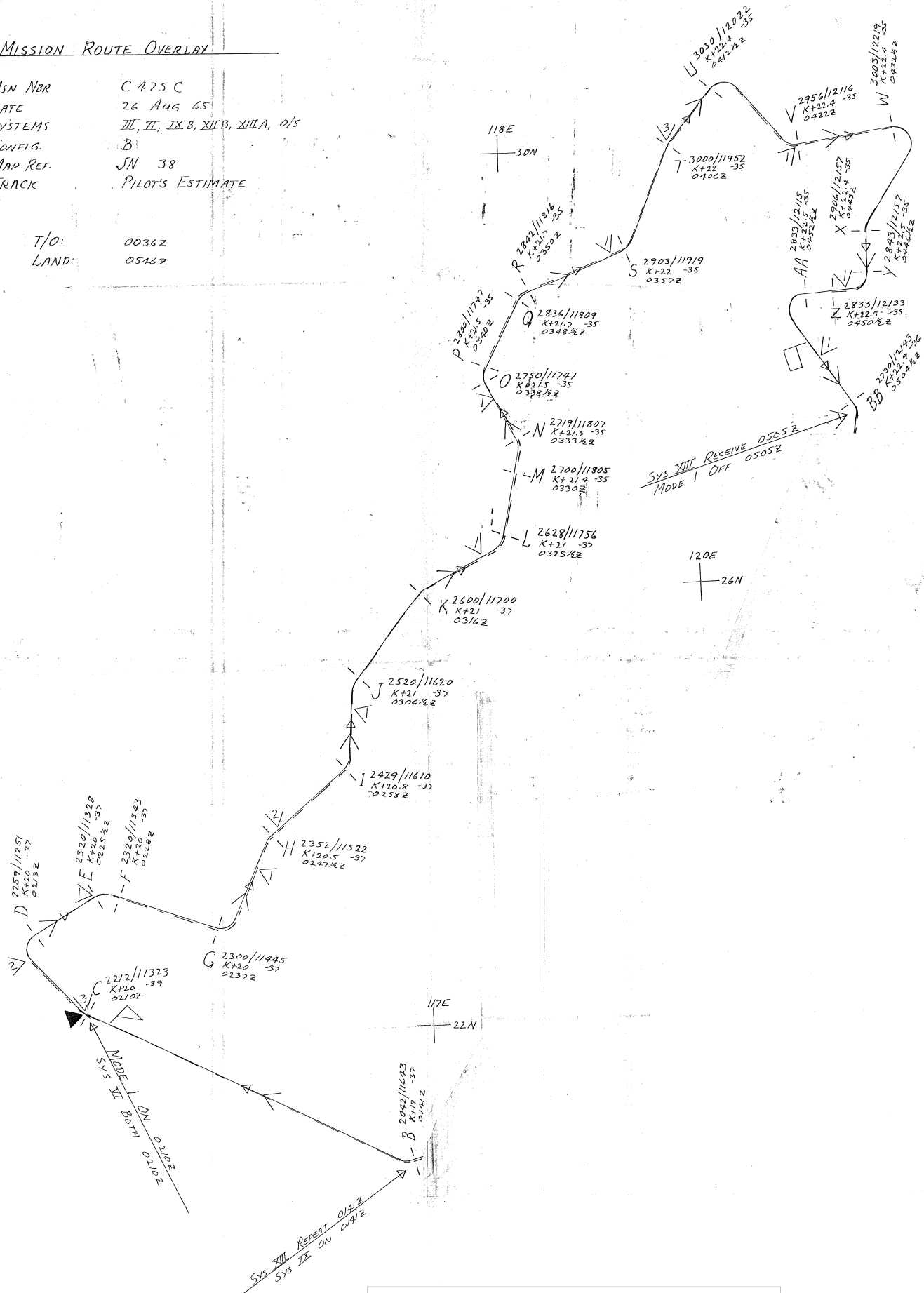
SECRET [REDACTED]

25X1

**SECRET**MISSION ROUTE OVERLAY

MSN NBR C 475 C  
 DATE 26 Aug 65  
 SYSTEMS III, VI, IX B, XII B, XIII A, O/S  
 CONFIG B  
 MAP REF SN 38  
 TRACK PILOT'S ESTIMATE

T/O: 0036Z  
 LAND: 0546Z

**SECRET**